

Message Text

CONFIDENTIAL

PAGE 01 STATE 139284

63

ORIGIN EB-07

INFO OCT-01 CIAE-00 COME-00 DODE-00 NSAE-00 TRSE-00 EUR-12

ERDA-05 ISO-00 MC-02 ACDA-05 /032 R

DRAFTED BY EB/ITP/EWT:JMGREGORY,JR.:ERS

APPROVED BY EB/ITP/EWT:JMGREGORY, JR.

RPE

COMMERCE/OEA-CSEASWORD

DEFENSE-DSCHROEDER

----- 038738

P 132300Z JUN 75

FM SECSTATE WASHDC

TO USMISSION OECD PARIS PRIORITY

C O N F I D E N T I A L STATE 139284

EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM

SUBJECT: COCOM LIST REVIEW: IL 1541 - CATHODE RAY TUBES

REF: COCOM DOC REV (74)1541/2

1) DEL IS AUTHORIZED TO LIFT US RESERVE ON THE UK PROPOSAL TO REDEFINE SUB-ITEM (B) TO READ "WITH TRAVELLING WAVE OR DISTRIBUTED DEFLECTION STRUCTURE." ON THE UNDERSTANDING THAT SECTIONED "Y" PLATES ARE EMBARGOED.

2) IN RESPONSE TO THE NETHERLANDS INQUIRY IN PARA 10 OF REF, US EXPERTS CONSIDER THAT THE TECHNOLOGICAL "BREAK POINT" WHICH DIFFERENTIATES SIMPLE STRUCTURES FROM MORE ADVANCED ONES BEGINS WITH DISTRIBUTED DEFLECTION STRUCTURES. THE LATTER PHRASE INCLUDES SEGMENTED PLATES (SECTIONED "Y" PLATES), SEGMENTED PLATES WITH LUMPED CONSTANTS AND HELICAL WOUND STRUCTURES, BUT WOULD NOT BE
CONFIDENTIAL

CONFIDENTIAL

PAGE 02 STATE 139284

CONFINED TO THESE THREE BECAUSE THERE ARE ALSO VARIATIONS

OF THESE EXAMPLES. US EXPERTS WOULD NOT AGREE WITH THE
BRITISH DELS COMMENTS IN PARA 13 BECAUSE SEGMENTED PLATE
STRUCTURE CRT'S HAVE THE CAPABILITY OF BEING USED IN SCOPES
WITH FREQUENCY BANDWIDTHS AS HIGH AS 300 MHZ. IN
FACT, THE DATA SHEET PROVIDED WITH (73)1303, A NETHERLANDS
PROPOSAL TO EXPORT SECTIONED "Y" PLATE CRT'S TO POLAND
FOR OS-710 SCOPES INDICATES THAT THOSE TUBES ARE FOR
MANUFACTURE OF SCOPES WITH BANDWIDTHS UP TO 250 MHZ.
THEREFORE EXCLUSION OF SECTIONED Y PLATE CRT'S BY FAILURE
TO RECOGNIZE THEIR SEGMENTED PLATE CHARACTERISTIC WOULD
UNDERMINE THE PURPOSES OF THE PRESENT IL 1584 AS WELL
AS ANY OF THE PROPOSED AMENDMENTS TO IT. KISSINGER

CONFIDENTIAL

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: IL 1541, EXCEPTIONS LIST, STRATEGIC TRADE CONTROLS, ELECTRIC EQUIPMENT
Control Number: n/a
Copy: SINGLE
Draft Date: 13 JUN 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: GarlanWA
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975STATE139284
Document Source: CORE
Document Unique ID: 00
Drafter: JMGREGORY,JR.:ERS
Enclosure: n/a
Executive Order: X1
Errors: N/A
Film Number: D750207-0582
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1975/newtext/t19750651/aaaabubh.tel
Line Count: 73
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN EB
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: 75 COCOM DOC REV (7541/2
Review Action: RELEASED, APPROVED
Review Authority: GarlanWA
Review Comment: n/a
Review Content Flags:
Review Date: 19 MAY 2003
Review Event:
Review Exemptions: n/a
Review History: RELEASED <19 MAY 2003 by GarlanWA>; APPROVED <02 JUN 2003 by GarlanWA>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
06 JUL 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: COCOM LIST REVIEW: IL 1541 - CATHODE RAY TUBES
TAGS: ESTC, COCOM
To: OECD PARIS
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006